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## **DECLASS REVIEW BY NIMA / DoD**

NPIC/R-1598/64 October 1964

PHOTOGRAPHIC INTERPRETATION REPORT

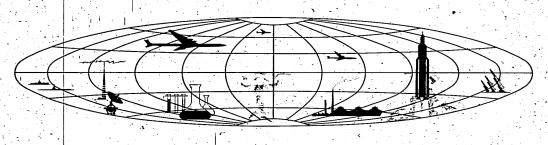
# SUMMARY OF ACTIVITY IN CUBA

25X1D





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



GROUP 1 Excluded from outomatic

## SUMMARY OF ACTIVITY IN CUBA

25X1D

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25X1D

This summary is a report of activity observed on photography from high altitude missions flown over Cuba during the period and updates.

NPIC Report R-1286/64 covering the period

Highlights of activity observed during this period include:

- 1. SAM site activity
- 2. Surface-to-surface missile activity .
- 3. Assembly of CRATE aircraft
- 4. Additional S.O.1-class SC
- 5. New high frequency communications site

- 6. Movement of armor
- 7. Determination of construction activity at Corralillo and Puerto Padre.

## SAM SITE ACTIVITY

Two additional launchers, a radar and associated guidance equipment were removed from Santiago de Cuba SAM Site on A similar complement of two launchers, a radar and associated guidance equipment was observed emplaced at Santiago de Cuba SAM Assembly Area on



FIGURE 1. SAN JOSE DE LAS LAJAS CAMP AND DEPOT

25X1D

**SECRET** 

NPIC/R-1598/64

#### SURFACE-TO-SURFACE MISSILE ACTIVITY

Two FROG launchers, at least 11 FROG missile transporters and four tracked recovery vehicles were removed from Santiago de las Vegas Military Camp on

## CRUISE-MISSILE ACTIVITY

25X1D

25X1D

.25X1D

On 25 cruise-missile crates, eight cruise-missile transporters, 10 cruise-missile-related vehicles and numerous other vehicles were missing from Guerra Cruise-Missile Storage. On the camp was vacated. From the camp was vacated. From the camp was vacated at the newly reactivated San Jose de las Lajas Camp and Depot (Figure 1), and five cruise-missile-related vehicles were observed at an area 1.9 nm SE.

#### AIRCRAFT ACTIVITY

Eight CRATE fuselages were observed at Campo Libertad Airfield (Figure 2) on Seven were fully assembled and the eighth partially assembled by

#### NAVAL ACTIVITY

Five S.O.1-class SC were observed in Havana Port on No more than three had been observed at any one time prior to this date.

#### ELECTRONICS ACTIVITY

A high frequency communications site consisting of two areas was observed at Santiago de Cuba SAM Assembly Area (Figure 3) on

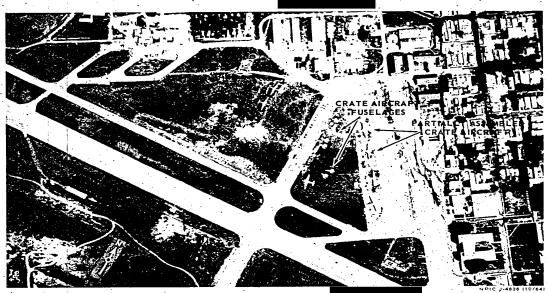


FIGURE 2. CAMPO LIBERTAD AIRFIELD

25X1E



FIGURE 3. SANTIAGO DE CUBA SAM ASSEMBLY AREA

25X1D

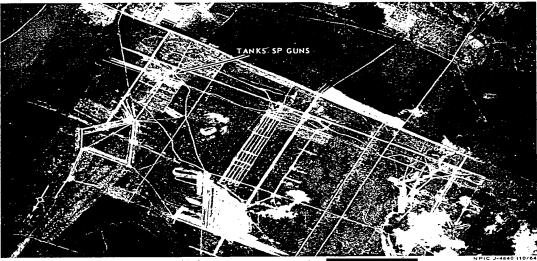


FIGURE 4. CORRALILLO MILITARY AREA,

25X1D

#### MILITARY ACTIVITY

the armor listed was 25X1D still missing from the following military camps (dates are those the departures were first observed): 19 tanks/SP guns from Alto Cedro Mili-25X1D tary Camp (Area 9) on 21 tanks/SP guns from Calabazar Military Camp (Area 1) on 25X1D 19 tanks/SP guns from Manzanillo Mili-25X1D tary Camp on 10 tanks/SP guns from Guane Military 25X1D Camp on

Ten probable tanks/SP guns were observed at a new military installation, Cuabitas Military Camp, 2.4 nm NNE of Santiago de Cuba on

#### OTHER ACTIVITY

On Corralillo Military Area (Figure 4) was identified as a tank firing range.

Puerto Padre Military Area, still under construction on a similar in nature to Corralill Military Area, and is presumed to be a tank firing range.